

DCHS 12th Grade Registration Form

Student Name _____

DCHS HONORS CLASSES 2012-2013 DCHS HONORS/A.P./ACCELERATED GUIDELINES

HONORS, A.P., and ACCELERATED courses are designed to challenge our students above and beyond the regular curriculum. Students should expect a more strenuous program of study in each of these courses, which are designed to prepare students for post-secondary study. Students must have a signature of recommendation from their last content area teacher in order to be placed in one of these classes. DCHS is committed to offering an advanced curriculum in all areas in which a need exists. Registering for one of these courses is a commitment to stay in the class through completion. Courses must have adequate registration request in order to be offered.

In English Honors level students should be able to:

1. Write a coherent five-paragraph essay
2. Demonstrate a working knowledge of a thesis statement, attention getter, body paragraph(s), and conclusion.

In Math Accelerated students should have demonstrated:

1. A minimum of "90" on all tests (first time tested)
2. A minimum of 830 on CRCT Math section

| | | | |
|--------------------------------|-------------------------|--------------|---|
| Graduation Requirements | AREAS | Units | *All students must complete 3 units in a pathway/program to complete the Career Technical and Agricultural Education (CTAE) pathway. |
| | English | 4 | *It is recommended that all students planning to attend or transfer to a four-year university take a minimum of two units of foreign language. |
| | CP Math | 4 | |
| | Social Studies | 4 | *Students may pursue a seal in foreign language, fine arts, or advanced placement. Students must complete 3 classes in their area of choice to earn the seal. |
| | Science | 4 | |
| | Health/Personal Fitness | 1 | |
| | Fine Arts/Tech Career | 1 | *Students who aspire to valedictorian and/or salutatorian status must take at least one advanced placement course and four honor's courses. |
| | Tech/Career/Program | 3 | |
| | Electives | 7 | |
| Total | 28 | | |

ENGLISH

- Eng Lit/Comp 12
- Honors English Lit/Comp
- ESOL 12 (D. Turner)
- AP Eng Lit/Comp

Teacher Initials

SOCIAL STUDIES

- Economics
- Hon Economics
- AP Economics

Teacher Initials

Driver's Ed/PE

If you choose Driver's Ed, you must choose one of the following PE's:

- Wt Training
- Lifetime Sports
- Team Sports
- Beg. Guitar
- Drama

MATH

- Math III
- Math IV
- Calculus (Pre-requisite Trig)
- Statistics (Pre-requisite Alg II)
- AP Statistics (Pre-requisites)
- Mathematics of Finance

SCIENCE

- Chemistry
- Honors Chemistry
- Honors Chemistry II
- Earth Systems
- Environmental Sci
- Zoology
- Human Anat/Phy
- Physics-trig based
- AP Biology
- AP Env Science

Foreign Language

- Spanish I
- Spanish II
- Spanish III
- Spanish IV

Choose 4 courses + 2 Alternates (A1 & A2) from the Electives/Career Pathways area:

(Keep in mind the Graduation Requirements on the first page)

ELECTIVES:

- Lifetime Sports
- Adv. Team Sports
- Aerobic Conditioning
- Adv Wt Train
- Journalism Yearbook Fall
- Journalism Yearbook Spring
- Journalism Broadcast Fall
- Journalism Broadcast Spring
- Fall Band
- Spring Band
- Beg. Guitar
- Cer/Pott I
- Drawing I
- Painting I
- Visual Arts/Comp
- Beginning Mixed Chorus Fall
- Beginning Mixed Chorus Spring
- Chamber Singers Fall (Audition)
- Chamber Singers Spring (Audition)
- Inter. Women's Chorus I Fall
- Inter. Women's Chorus I Spring
- Drama
- Oral and written Communication (Speech)
- AP Art History
- AP Psychology
- AP Statistics (Pre-requisites)
- Psychology
- Nova Net

CAREER PATHWAYS

Food Science Pathway

- Food & Nutrition Thru the Lifespan
- Food, Nutrition & Wellness
- Food Science

Early Childhood Pathway

- Introduction Early Childhood Care and Ed
- Human Growth & Dev for ECE
- Health and safety for the Young Child

Engineering Pathway

- Found of Eng & Technology
- Engineering Concepts
- Engineering Applications
- Research, Design and Project Management

Automotive Pathway

- Foundations of Transportation & Logistics
- Electrical Systems & Design
- Chassis System and Design
- Auto Tech IV Engine Performance

If you know you need to repeat a class, please list here:

Healthcare Science Pathway

- Intro to Health Care Science
- App of Therapeutic Services
- General medicine

Agricultural Science Pathway

- Basic Ag Science and Tech
- Ag Mech Tech I
- Ag. Mechanics II
- Animal Science Technology/Biotechnology
- Ag An Prod & Mgt
- General Horticulture and Plant Science
- Nursery and Landscape
- Agricultural Leadership

Marketing Pathway

- Marketing Principles
- Adv Marketing
- Entrepreneurship

Business Pathways

- Accounting I
- Accounting II
- Computer Apps
- Computer Apps II
- Business Communications & Presentation
- Business Essentials
- Legal Environment of Business

Interactive Media

- Computing in the Modern World
- Fundamentals of Web Design
- Advanced Web Design

Government and Public Safety

- JROTC Army I
- JROTC Army II
- JROTC Army III
- JROTC Army IV
- JROTC Army V
- JROTC Army VI
- JROTC Army VII
- JROTC Army VIII

Lanier Tech/Dual Enrollment

- Welding LT
- Welding II LT
- CNA I - Nursing Essentials
- CNA II - Therapeutic Svs Nursing
- Cosmetology I
- Cosmetology II

Lanier Tech Classes require the Asset test.

- Asset Registration

Work Based Learning (Internships/Apprenticeships - Application only- See Mrs. Mayfield)

Any Internship/Apprenticeship, including Business/Office internship on campus, must be applied to through Mrs. Mayfield. These positions are limited to Juniors and Seniors.

- Work Based Learning Fall (1)
- Work Based Learning Fall (2)
- Work Based Learning Spring (1)
- Work Based Learning Spring (2)

Please place a number beside your choice to indicate the order of preference. 1 being your number one choice and 4 being the least important.

Student Signature

Parent Signature